

Shoe with a support for the plantar-arch cupola

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Abstract of DE3417497

In this shoe, a support (7) for the plantar-arch cupola is provided, which is pressed into the arch(es) alternately only at the time of contact of the plantar arch(es) concerned on rolling off of the foot, to which end it is connected to a drive device which can be actuated by heel contact, for example a pressure medium storage container (5). The support (7) is returned again by the arch(es) itself or themselves. The result is an alternating dynamic support of the arch regions with an imposed optimised exercise process, without it being possible for the arch regions to become fixed on a static continuous support.

